



# Culinary Arts ACADEMY



Two Week Culinary Experience

*Are you  
interested in  
an exciting  
career in  
culinary arts?*

If you answered "Yes!" then the Culinary Arts Academy is for you! The Culinary Arts Academy could be your first step in this rewarding field, whether you hope to become an executive chef or gain employment in a local food service establishment.



## TOPICS COVERED

### Fruits & Vegetables

- Main Course Salad
- Carving
- Garnishing

### Grains

- Breads from Various Grains
- Scones and Biscuits
- Artisan Pasta

### Soup

- Create Your Own Recipe

### Meat, Seafood & Poultry

- Grilled Meats
- Fish en Papillote

### Pastries & Desserts

- Phyllo
- Pies
- Puff Pastries
- Cake Decorating
- Flambé Dessert
- Chocolate Creations

July 9, 2006 • 5-7:00pm  
July 10-14, 2006 • 8:00am-4:30pm  
July 17-21, 2006 • 8:00am-4:30pm

*Bismarck High School  
Earn 1/2 Credit*



## APPLICATION

**Application deadline May 5, 2006.** For complete application information contact your school counselor or Donna Fricke, 701-224-5761, Bismarck State College, SW Tech Prep Coordinator, PO Box 5587, Bismarck, ND 58506-5587, or email [Donna.Fricke@bsc.nodak.edu](mailto:Donna.Fricke@bsc.nodak.edu).

### Application Information

The Academy is limited to 16 participants. Successful applicants will be notified of their acceptance by May 20, 2006.

### Scholarships

Students who successfully complete the Culinary Arts Academy may be eligible for a scholarship at Bismarck State College.

## LEARN THROUGH

- Hands-on cooking techniques in a lab environment
- Presentations by recent culinary school graduates
- Presentations by guest chefs from area restaurants
- Field trips for on-site experience
- Numerous competitive projects
- A final project for special guests in a simulated restaurant setting



## Career Academy Partners

Bismarck Public Schools

ND Department for Career &  
Technical Education



Visit Tech Prep online for more summer educational opportunities... [www.nd.gov/cte/techprep](http://www.nd.gov/cte/techprep)